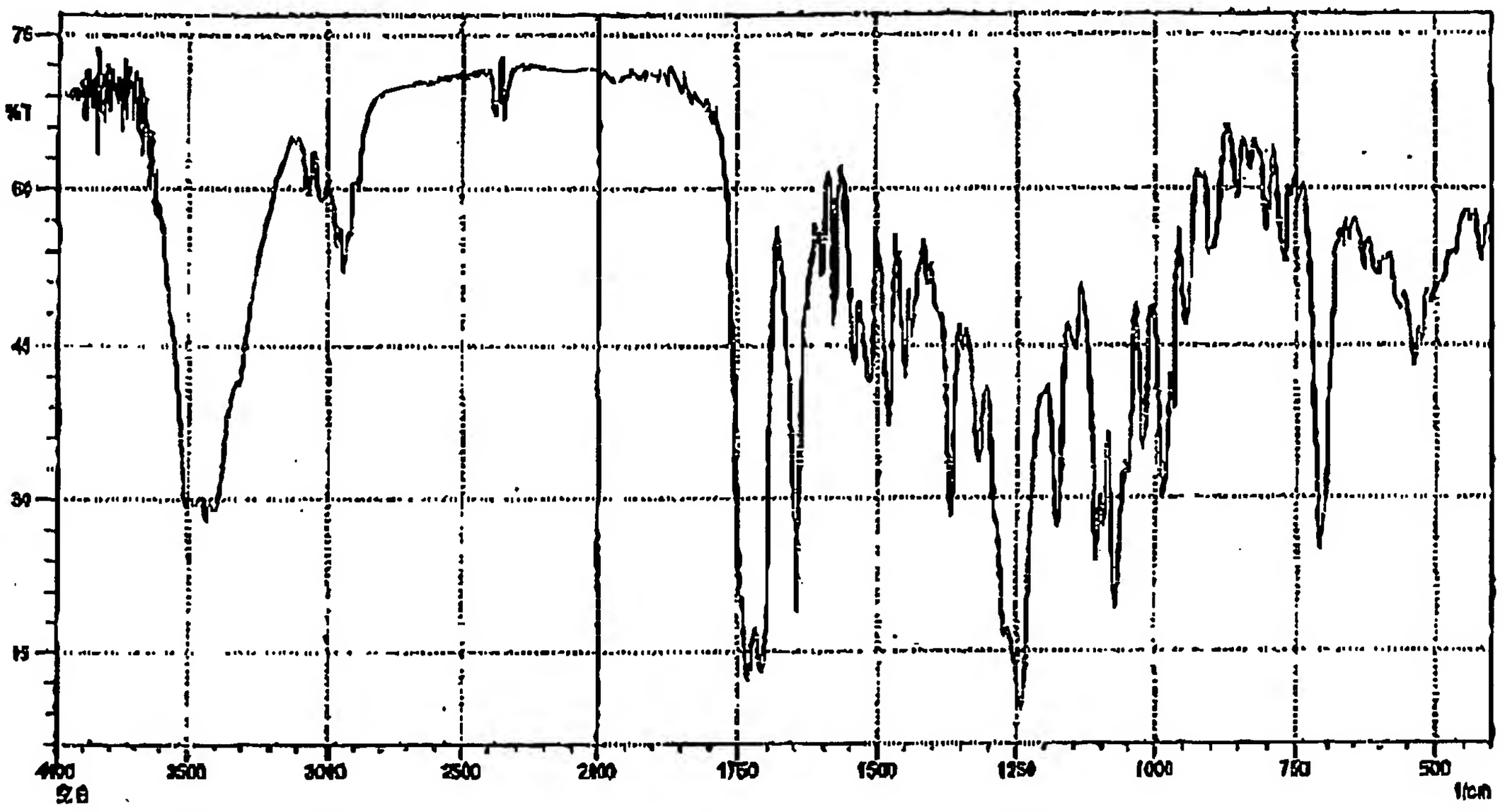



Name: Synthetic(ex)
Batch:FC20040501

High: 4000 [1/cm]
Min: 399.26

Date/Time: 2004-05-20 15:58:50
Detector: standard
Resolution: 4 (1/cm)
Datapoints: 1868
Max: 4000.36

Gain: auto
Datapoints: 1868
Speed Std: 2.8
No. of scans: 20

FIG. 1

2/11

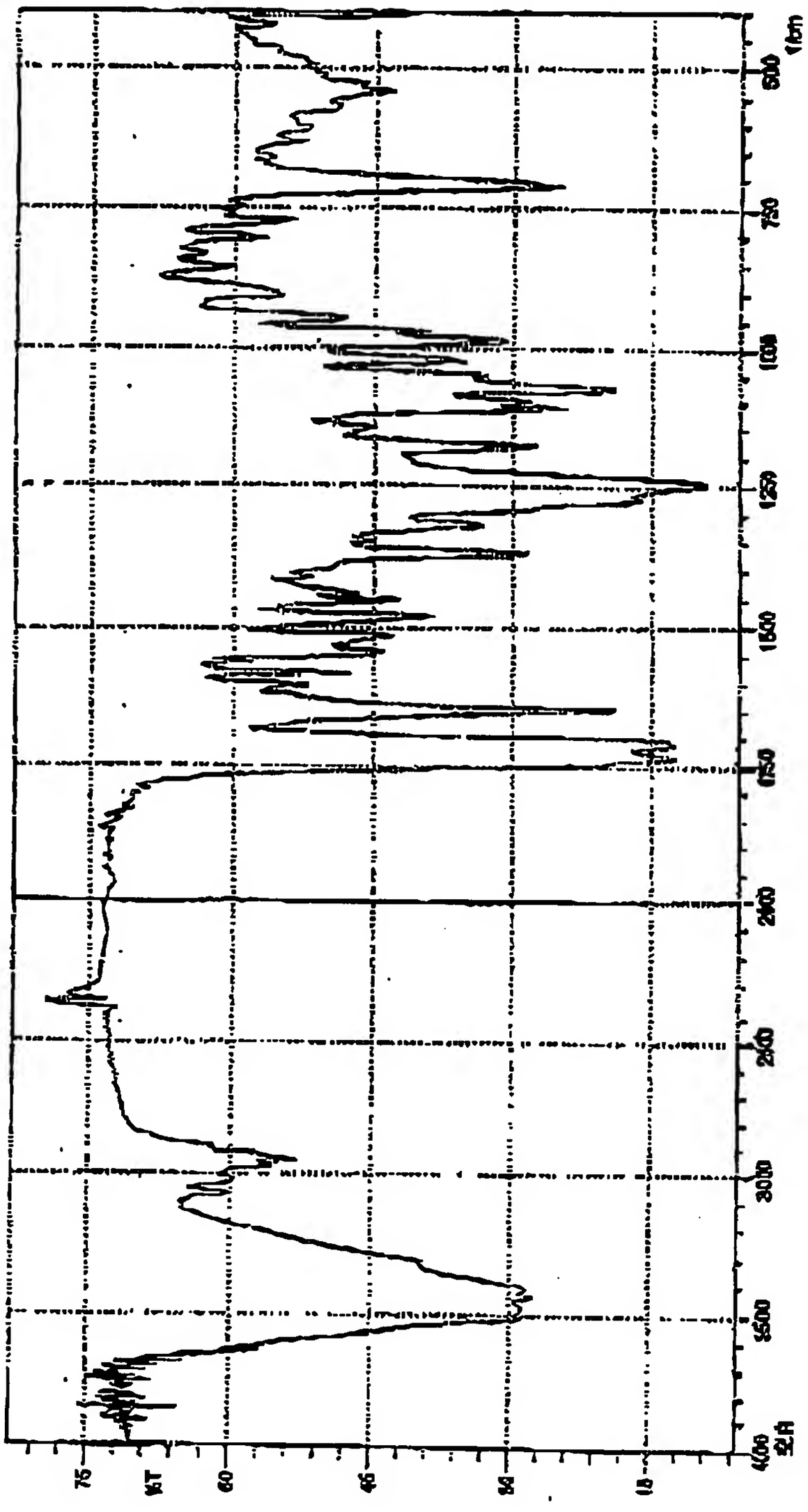
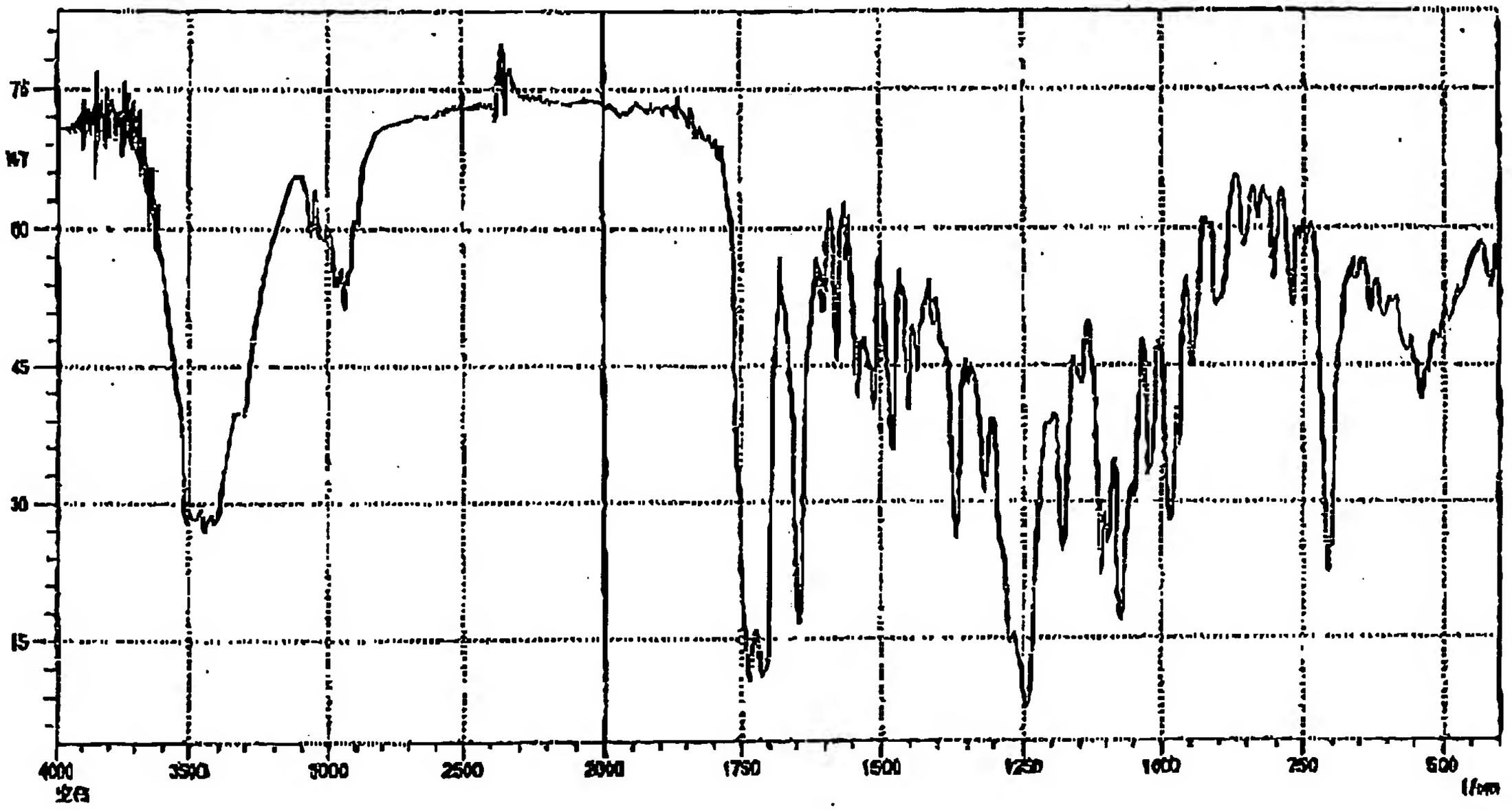

500
750
1000
1250
1500
1750
2000
2250
2500
2750
3000
3250
3500
3750
4000
92.8
75
60
45
30
15
Data/Time: 2003-05-20 16:32:04
Detection: standard
Resolution: 4 [1/cm]
Datapoints: 1868
Max: 4000.36
Min: 389.26
Unit: auto
Datapoints: 1868
Speed Std: 2.8
No. of scans: 40
Name: Synbiotic lactol
Batch: NK20030502
High: 4000 [1/cm]
Min: 389.26

FIG. 2



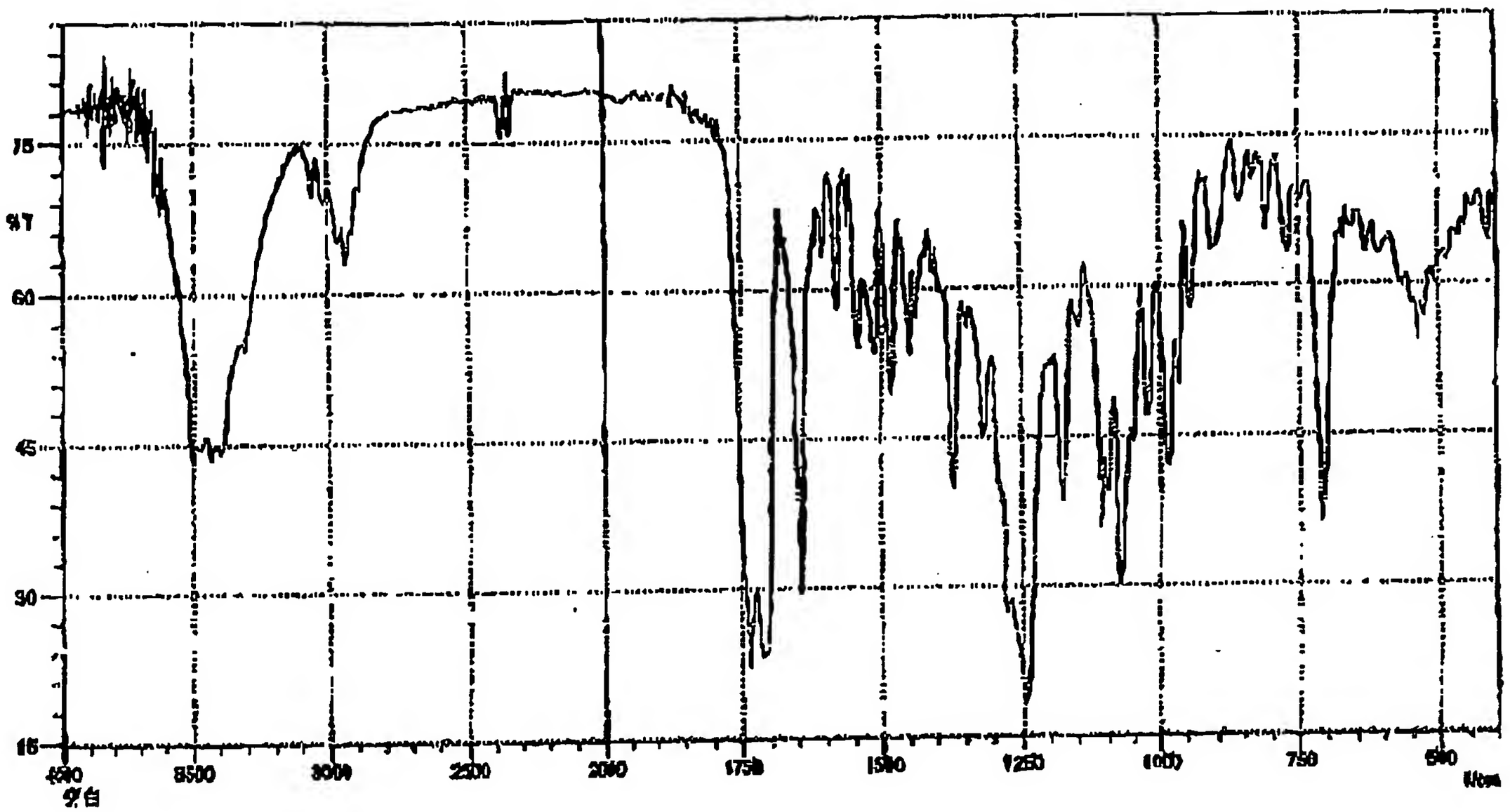

Name: Synthetic(am)
Batch:KC20030503

High: 4000 [1/cm]
Min: 399.26

Date/Time: 2003-05-20 16:41:06
Detector: standard
Resolution: 4 [1/cm]
Datapoints: 1868
Max: 4000.36

Gain: auto
Datapoints: 1868
Speed Std: 2.8
No. of scans: 20

FIG. 3




Name: Synthetic Mod
Sample:HC2003050

High: 4000 (1/cm)
Min: 399.26

Date/Time: 2003-05-20 16:52:19
Detector: standard
Resolution: 4 (1/cm)
Datapoints: 1868
Max: 4009.38

Gain: auto
Diagnosis: 1868
Spect Sel: 2.8
No. of scans: 20

FIG. 4

5/11

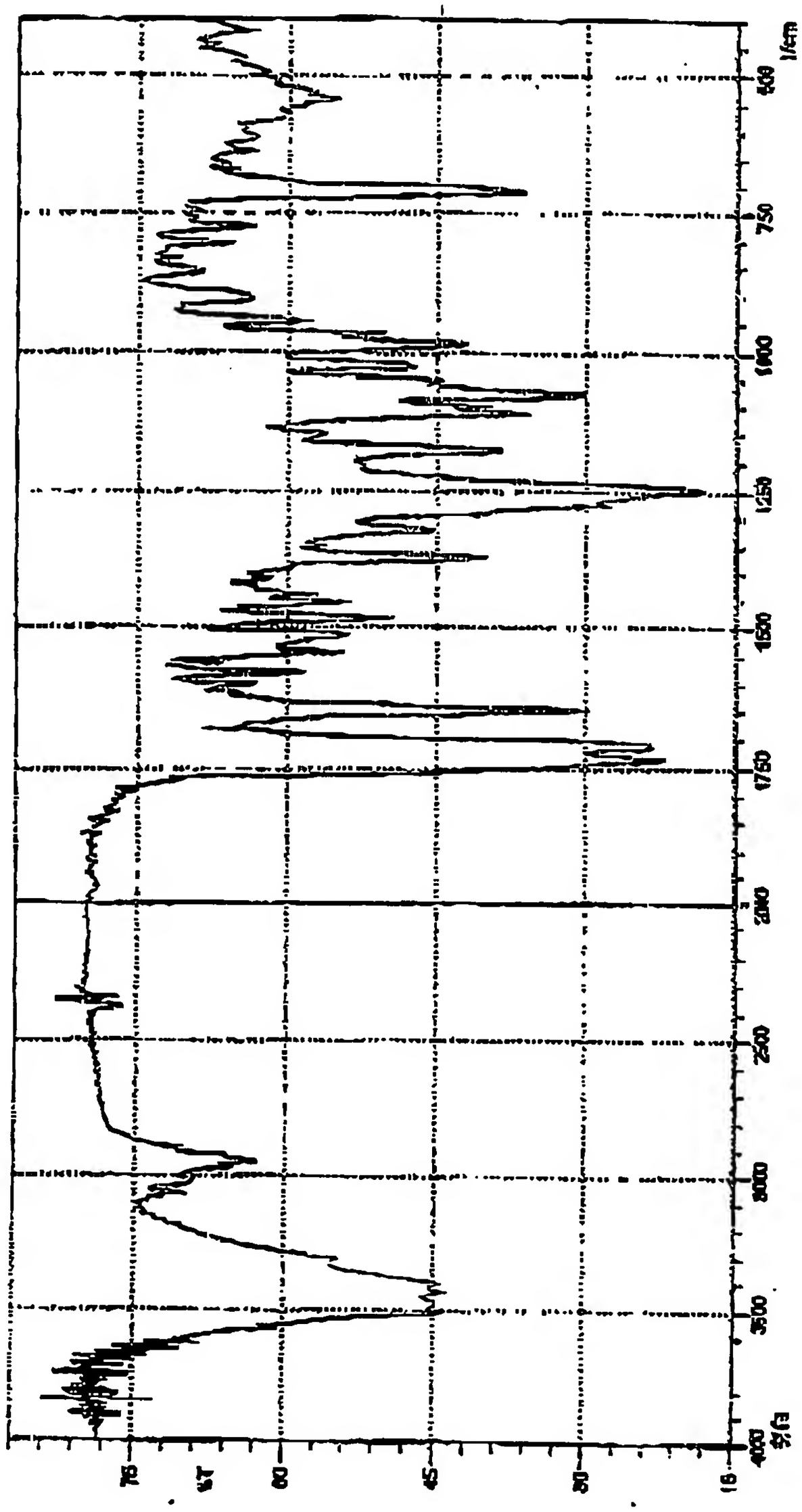

1/cm
400
750
1000
1250
1500
1750
2000
2250
2500
3000
3500
4000
nm
75
70
65
60
55
50
45
40
35
Gain: auto
Datapoint: 1868
Speed SW: 2.0
No. of scans: 20
Date/Time: 2009-05-10 16:51:54
Detector: standard
Resolution: 4 [1/cm]
Datapoints: 1868
Max: 4000.38
Name: Synthetic
Batch:HC20090505
High: 4000 [1/cm]
Min: 400.38

FIG. 5

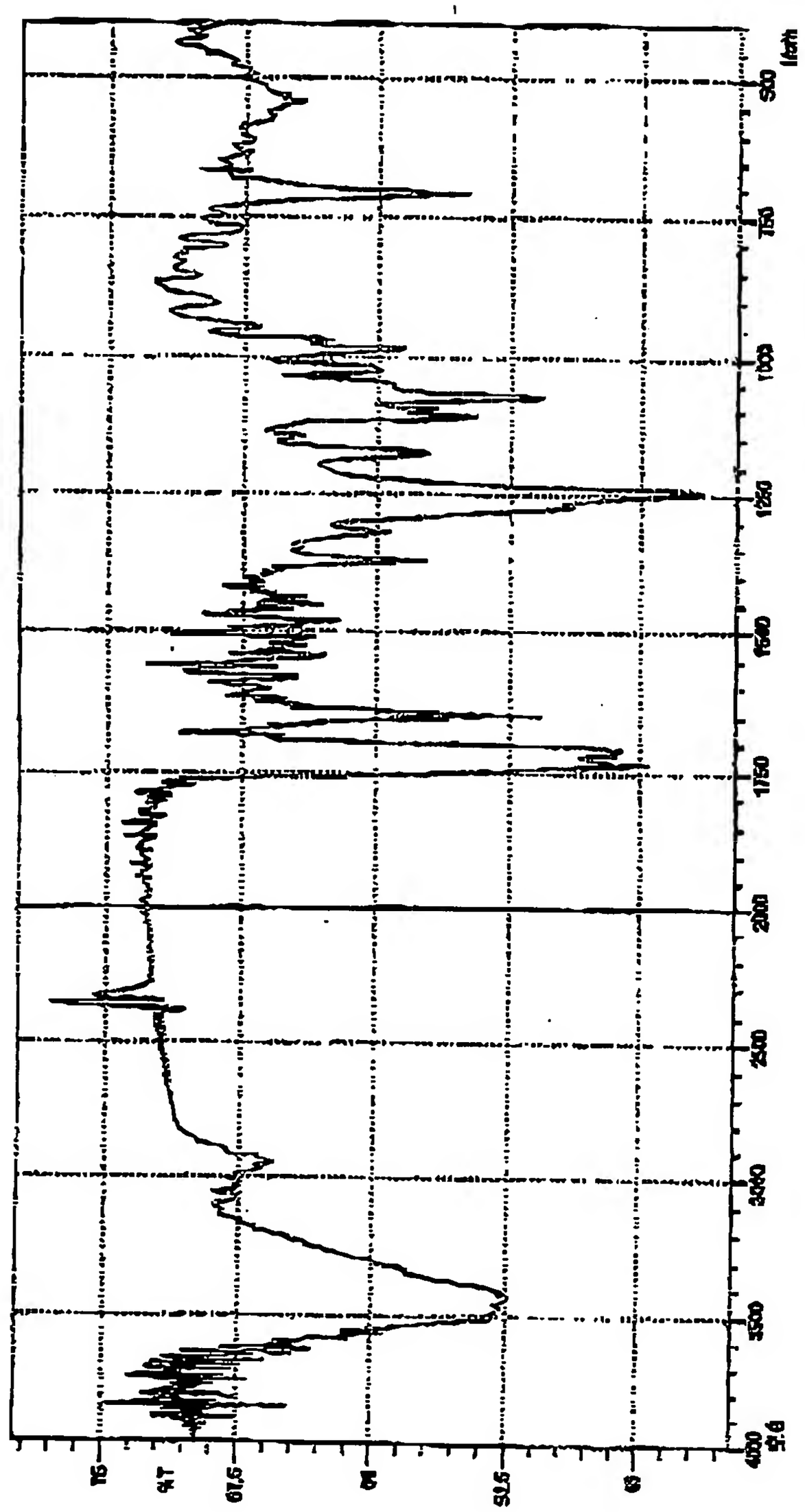
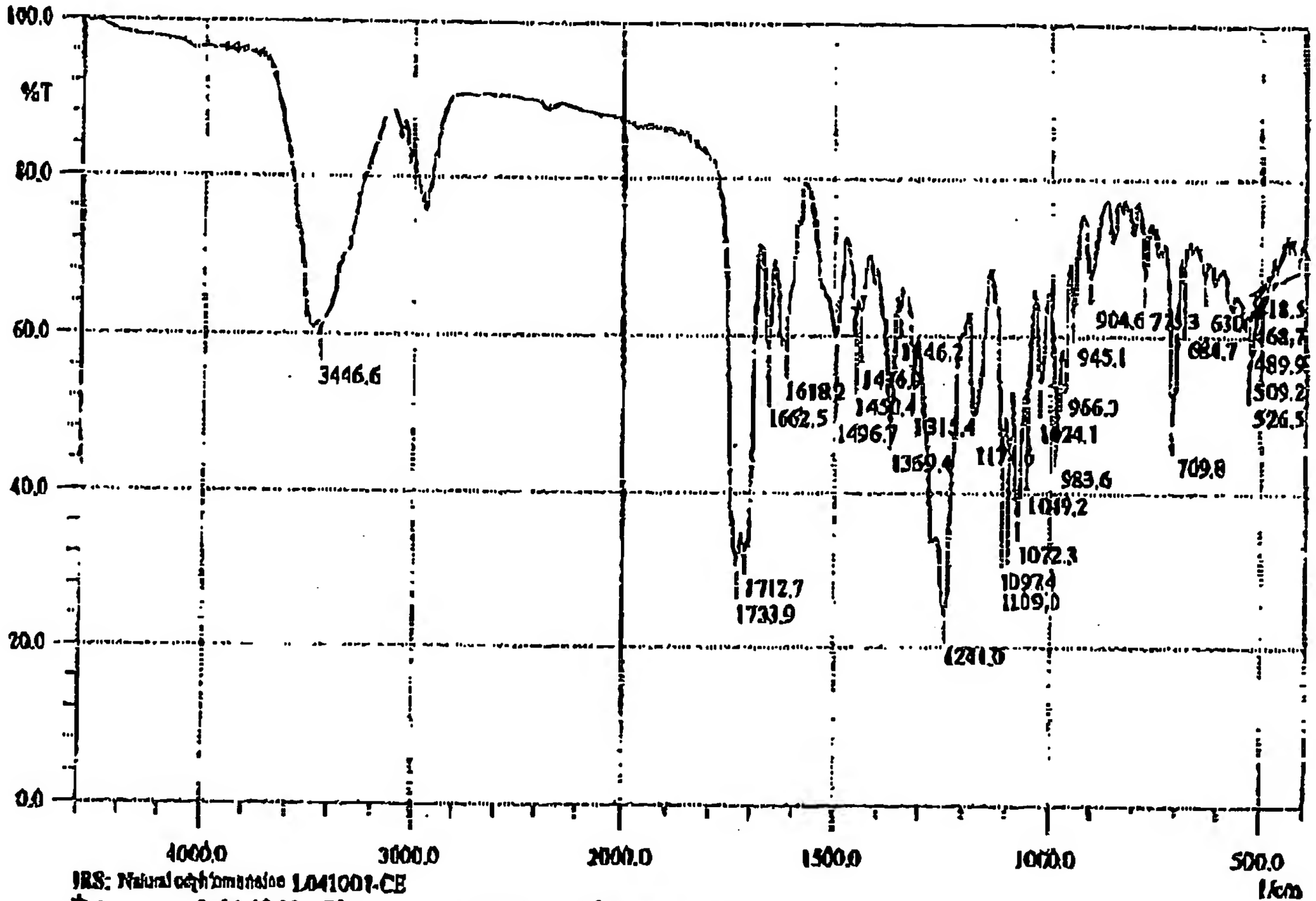

Gain: auto
Datapoints: 1804
Spectrum: 20
Date/Time: 2003-05-20 17:00:15
Detector: standard
Resolution: 4 [1/cm]
Datapoints: 1868
Max: 4000.38
Name: Synthetic wool
Batch: 20040909
High: 4000 [1/cm]
Min: 384.28
500
750
1000
1250
1500
1750
2000
2500
3000
3500
4000
cm-1
95
97
97,5
98
98,5
99
99,5

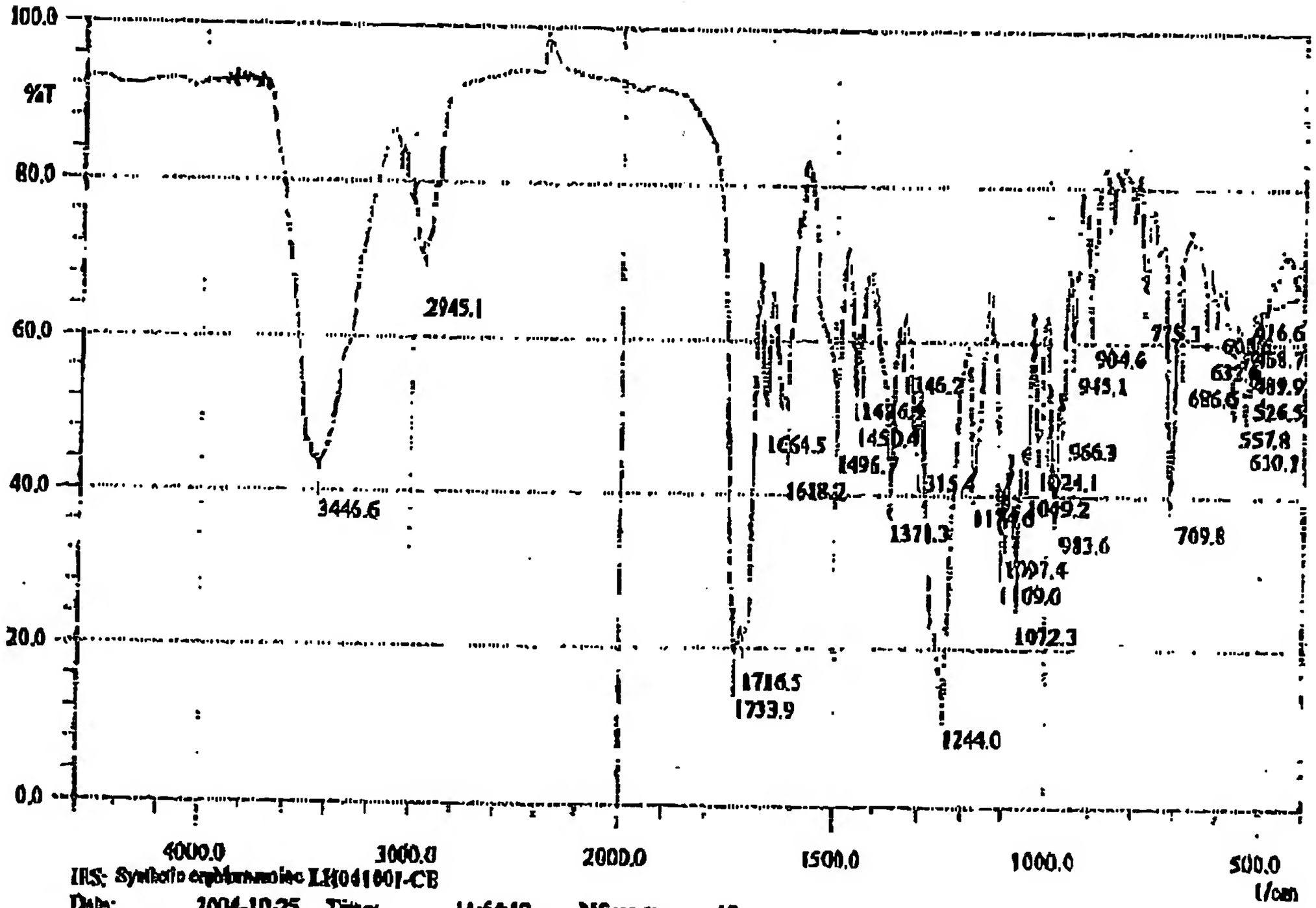
FIG. 6




IRS: Natural ephedrine L041001-CE

| | | | | | |
|---|---|---|---|---|---|
| Date: | 2004-10-25 | Time: | 11:26:01 | NScans: | 40 |
| Type: | HYPERIR | User: | SIGMAD2U | Detector: | standard |
| Abscissa: | 1/cm | Ordinate: | %T | Apodization: | Happ |
| Min: | 401.17 | Max: | 4599.91 | Range: | 1/cm |
| Ndp: | 2178 | Data Interval: | 1.92868 | Resolution: | 4.0 |
| Gain: | auto | Aperture: | auto | Mirror Speed: | 2.8(low) |

FIG. 7-2




IRS: Synthetic epibatanidine LH041601-CB

| | | | | | |
|---|---|---|---|---|---|
| Date: | 2004-10-25 | Time: | 11:54:19 | NScans: | 10 |
| Type: | HYPER IR | User: | SHIMADZU | Detector: | standard |
| Abscissa: | 1/cm | Ordinate: | %T | Apodization: | Happ |
| Min: | 401.17 | Max: | 4599.91 | Range: | 1/cm |
| Ndp: | 2178 | Data Interval: | 1.92868 | Resolution: | 4.0 |
| Gain: | auto | Aperture: | auto | Mirror Speed: | 2.8(low) |

FIG. 7—1

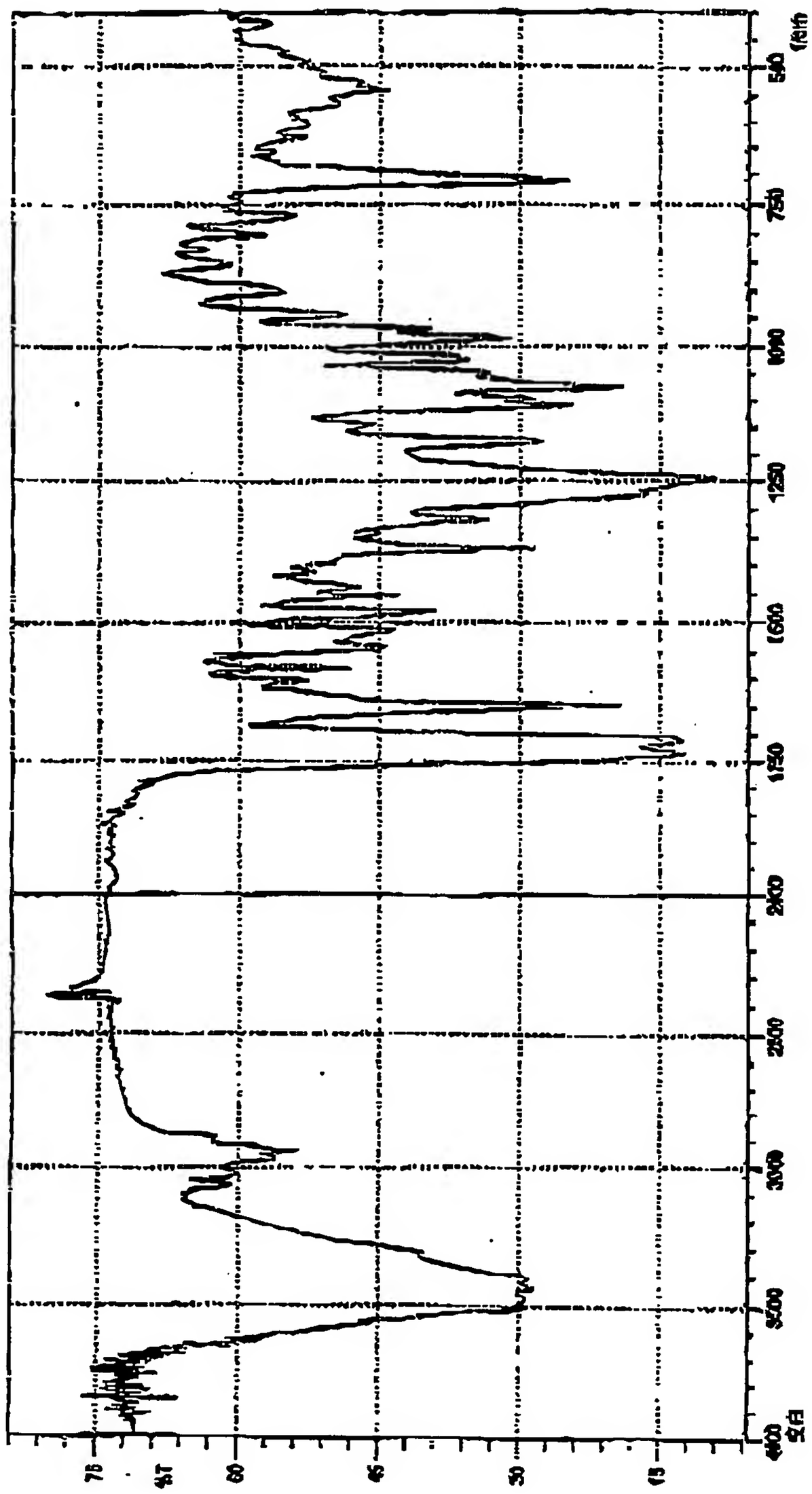
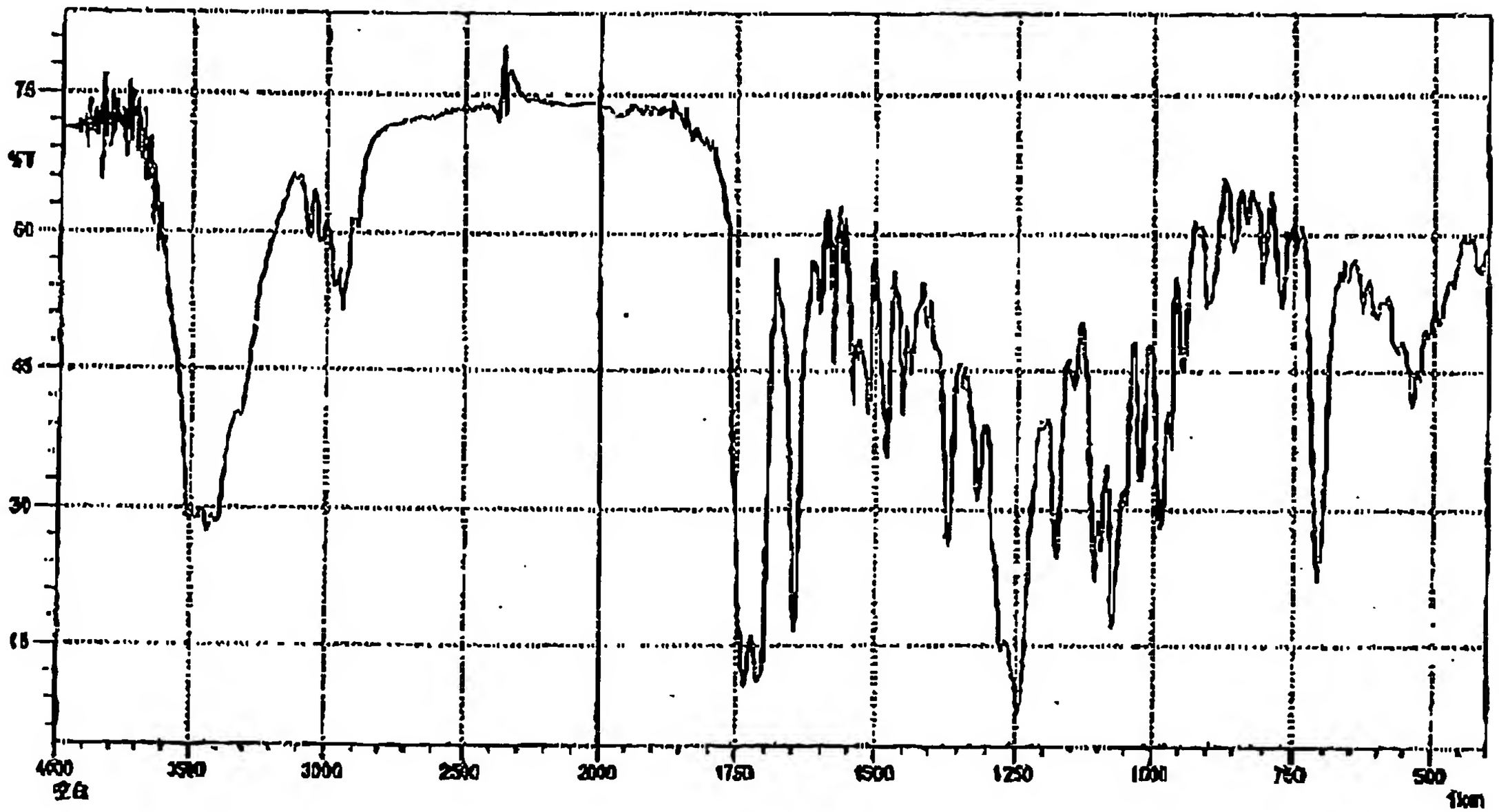

Date/Time:2003-05-20 17:01:22
Detector:standard
Resolution: 4 [1/cm]
Datapoints: 1868
Max: 4000.38
Name: Cyclohexanol
Bench:HC2000505
High: 4000 [1/cm]
Min: 349.98
Gain: auto
Datapoints: 1868
Speed Std: 2.8
No. of scans: 20
Scan
Wavenumber [1/cm]
Transmittance [%]

FIG. 8



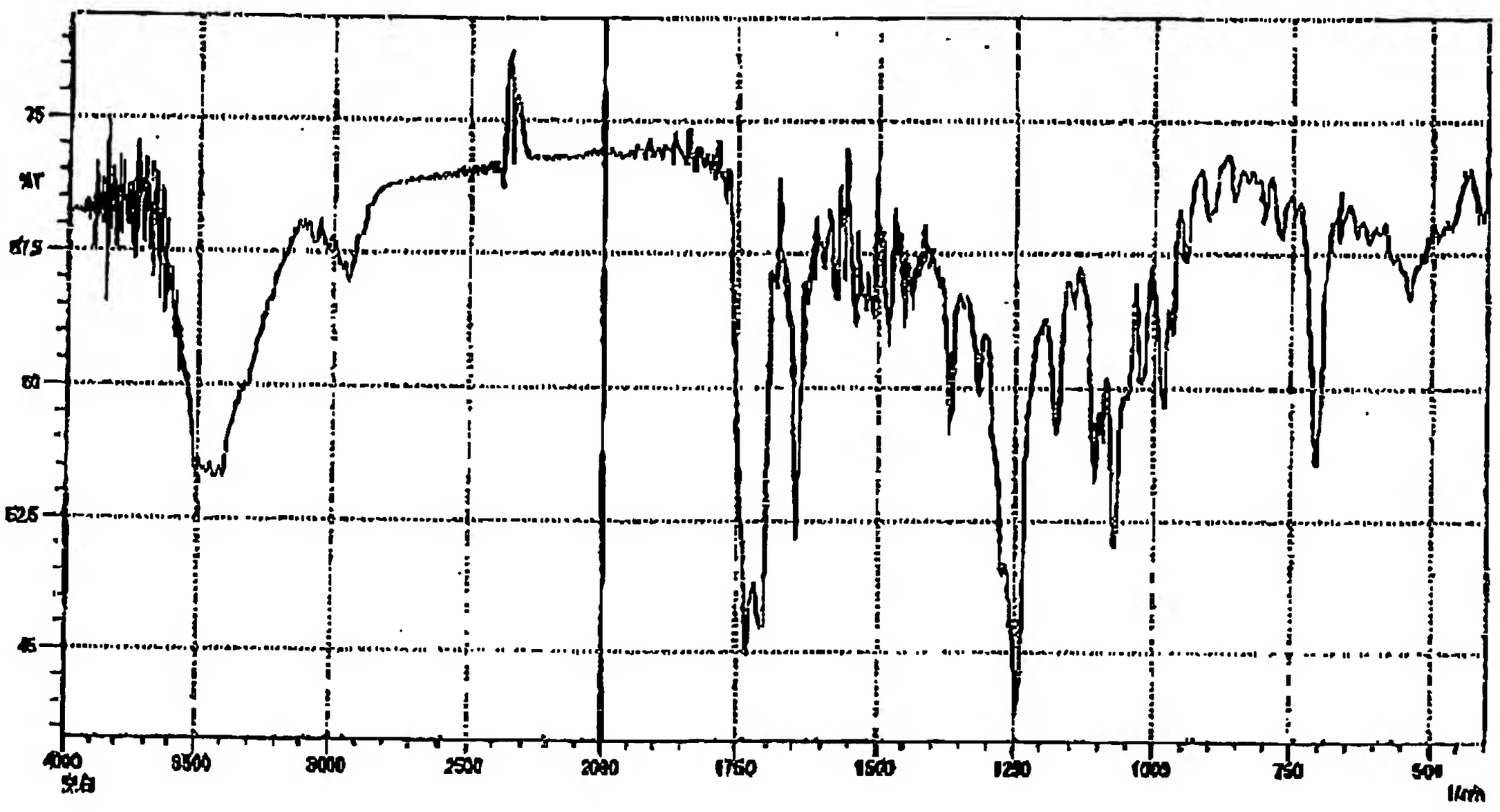

Name: Synthetic wool
Batch: XC20030809

High: 4000 [1/cm]
Min: 399.26

Date/Time: 2003-03-20 11:15:27
Detector: standard
Resolution: 4 [1/cm]
Datapoints: 1868
Max: 4000.26

Gain: auto
Datapoints: 1868
Speed Std: 2.8
No. of scans: 20

FIG. 9




Name: Ketoconazol
Batch: 1534-200605
From: National Institute For the Control of Pharmaceutical And Biological Products
High: 4000 [1/cm]
Min: 399.20

Date/Time: 2000-05-21 11:11:20
Detector: standard
Resolution: 4 [1/cm]
Datapoints: 1868
Max: 4000.39

Gain: auto
Datapoints: 1868
Speed Std: 2.8
No. of scans: 20

FIG. 10